

J. Pouliquen

Determination of Interdiffusion Coefficients in the
Couple Fe/Ti, by J. Pouliquen.

FRENCH, per, C. R. Acad Sci., Paris, 1971, pp 1458-1461.
*NTIS TT 72-55120

Aug 72

M. J. Pouquet

Movement of water through the surface layers of the soil.

12 pp.
FRENCH, per, Assoc. Geographes. France. Bull. de Paris,
No. 334-335, May-Jun, 1965, pp 69-77
NASA TT F 14,247

july 72

Preservation of Photographic Documents on Paper-
Influence of Residual Thiosulphate and of Storage
Conditions, by J. Pouradier, A.M. Mailliet.
FRENCH, per Sci. Ind. Photogr. Vol. 36, No. 2/3
1965, pp 29-42
CB 131 T 4808

J. POURADIER

Sci -
Aug 67

339-672

15

Mining Statistics for Fiscal 1967 Given, by
Jean Pourbaix, 5 pp.
FRANC, rpt., Pourquoi Pas?, Brussels, 21 Nov
1968, pp 82-84, 86, 88.
JPRS 47135

Jean Pourbaix

Al-Congo Minshasa
Beon
Jan 69

372.724

heathering Steel and Corrosion in Their Construction,
by M. Pourbaix and A. Pourbaix.
FRENCH, per, Rev. Mensuelle, No 5, 1968, pp 195-
208.
*EISI 702S

68

M. Pourbaix

Sci-Materials
Feb 69

Weathering Steel and Corrosion in Construction
by H. Pourbaix and A. Pourbaix,
PREMCH, per. Revue Mensuelle, (Monthly Review)
of the Rev. Soc Roy Belge Ing Indust, May,
1968, pp 195-208.
DISI 7025

A. Pourbaix

June 71

Weathering Steel and Corrosion in Construction
by M. Pourbaix and A. Pourbaix,
FRENCH, per. Revue Mensuelle, (Monthly Review)
of the Rev. Soc Roy Beige Ing Indust, May,
1968, pp 195-208.
BISI 7025

M. Pourbaix

June 71

Y. Pourcelet-Roubeau

Study on Direct Pressing.
FRENCH, per, Produits et Problèmes Pharmaceutiques,
Vol 26, 1971, pp 21-27
NTC 72-12678-060

sept 72

Contribution to the Study of Histoplasmosis
Epidemiology in Cuba, by Dr. Benni Nocedo
Pous, Dr. Arturo Prince Baro, and Dr.
Florencio Ferrerons Acevedo, 7 pp.
SPANISH, per, Revista Cubana de Medicina, Vol
IV, No 2, 30 Apr 1965, pp. 143; 170-178.
JPRS 33413

45

Benni Nocedo Pous

LA-Cuba
Sci-B/M
Jan 66

295,002

M. Gaudin

AEC LIB/Trans-390 REMOTE CONTROL OF A POLARISED NEUTRON GONIOMETER BY MEANS OF A SMALL COMPUTER. Ledebt, Ph.; Poussin, M.; Muttel, J.; Roudaut, E.
Translated by P. Newton (Australian Atomic Energy Commission), from Bull. Inform. Sci. Tech. (Paris); No. 143, 15-19 (Dec 1969).
6p. (CONF-690626-3). Dep. NTIS (U. S. Sales Only).
From Meeting on automation in nuclear research and industry; Grenoble, France (24 Jun 1969).
Instrumentation; translations 18D
MN-37 NP NSA

POUWER, A. and KEUKEN, W. Plant analysis and advice
storage.
Fruitteelt 55:325-6, 356-8 (1965) (WAAD)

Young, R.

51
Comparison of Purification by Zone Melting
and by Column Crystallisation for Liquid
Aromatic Amines at Ordinary Temperatures,
by B. Pouyet.
FRENCH, per., Anal. Chim. Acta, Vol 38,
1967, pp 291-297.
NLL Ref: 9023.175 (479)

B. Pouyet

Sci-Chem
Jan 69

372,608

B. Pouyet

Study of Amine Solutions. Part II.
Photolysis of Aqueous Solutions of
Primary Aliphatic Amines, by B. Pouyet.
FRENCH, per, Societe Chimique de
France, Bulletin, No 1, 1965,
pp 90-95.
NTC 72-10571-07E

WASH-FT-F-13077

Apr 72

A. Pouzet

Distance Measurement by Pseudo-Random Code for
Remote Sounding.
FRENCH, per, Annales des Telecommunications,
Vol 24, 1969, pp 5-16.
NYC 72-13965-17B

Nov 72

A. S. Povarennykh

A Crystalllochemical Classification of Phosphates,
by A. S. Povarennykh.

RUSSIAN, per, Akademiya Nauk Ukrainskoj SSR.

Dopovidi, Seriya B, Vol 29, 1967, pp 614-617.

NFC 71-14095-08G

Feb 72

Crystal Chemical Classification of Mineral
Species, by A. S. Povarennykh.
RUSSIAN, bk, Kristallokhimicheskaya Klassifi-
katsiya Mineral'nykh Vidov, 1966.

*CB

A. S. Povarennykh

Sci/Materials
Aug 67

Christian Democrat Explains Student Activism,
by Jorge Poveda Quiros, 5 pp.
SPANISH, np, Libertad, San Jose, 7 Jun 1969,
p 6.
JPRS 48440

50

JORGE POVEDA QUIROS

LA-Costa Rica
Pol
Jul 69

386,500

Insulation Coordinating in High Voltage DC
Rectification Plant, by G. Boice, D. Povh.
CEGBAR, per, MW-A, Vol 89, Apr 1968, pp 234-260.
CSE/C.E. Trans 4965

82

D. Povh

Sci-Mec
Sept 69

392,651

The Design of Filter Circuits for h.v.d.c. *86*
Transmission, by D. Povh, M. Schraudolph.
GERMAN, per, Siemens Zeit, Vol 41, No 12,
1967, pp 953-959.
NLL Ref: 9022.09 (4906)

D. Povh

Sci-Elec
May 69

380,765

M. M. Povilaytis

Properties of Brannerite and the possibility of using
it to determine absolute age. 22 pp.
RUSSIAN, Zapiski vsesoyuznogo mineralogicheskogo
obshchestva, Vol 97, No 2, 1968, pp 150-161
AIR/FTD-MT-24-1623-71

sept 72

The First Find of Namarite in the USSR, by
M. M. Povilaytis.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 157, No 4,
1969, pp 886-889.
AGI

M. M. Povilaytis

May 70

406,835

Certain Features of the Motion of a Fluid
Under Weightlessness Conditions, by
A. S. Povitskiy, L. Ya. Lyubin.
RUSSIAN, rpt. Paper Presented at the 17th
International Astronautical Congress,
International Astronautical Federation,
Oct 9-13, 1966.
NASA TT F-10,866

115

A. S. Povitskiy

Sci - Phys
Jun 67

326,097

PCVKh I L ATANU

RU

EFFECT OF COMPRESSABILITY ON FLOW OF WATER AND
OTHER FLUIDS

GIDROMEKHANika ISSUE 15 NAUKOVA DUMKA KIEV 19
69 PP 69-76

FSTC-HI-23-0340-72

103
Aerodynamic experiment in machine building
(Chapter 2), by I. L. Govil, 44 pp.
Moscow, bk. Aerodinamicheskiy eksperiment v
gastinostrojenii, 1965, pp 40-120. (1000)
FBI-DO-67-57

Sci-phys
ay 68

356,200

I. L. Povkl

The Problem of Production Method During the
Reduction Period in Electric Furnaces,
by D. Ya. Povoletskiy, et al.,
RUSSIAN, per. Izv. Vuz Chern. Met., No 4, 1969,
pp. 56-60.
BISI 7649

77

Sci/Eat
Mar 70

D. Ya. Povoletskiy 404,100

10

Student Action in Post-January Events Reviewed,
by Frantisek Povalny, 14 pp.
CZECH, par. Nova Mysl, Prague, Apr 1969.
pp 432-442.
JPRS 48102

FRANTISEK Povalny

EE-Czech
Pol
Jun 69

382,159

Existence and Uniqueness Theorems for Solutions
of the Hammerstein Equations, by
P. P. Zabreiko, A. I. Povoloskii.
RUSSIAN, per. Dok Ak Nauk SSSR, Vol 176,
No 4, 1967, pp 757-762.
Am Math Soc
Vol 8, No 5, 1967

A. I. Povoloskii

Nov 68

354,293

Experimental Algorithm for Automatic Translation
of English Patents into Russian, by
A. L. Vasilevskiy, S. K. Povolotskaya, 22 pp.
RUSSIAN, per. ~~Naukovo-tekhnicheskaya Informatsiya~~
zvezda, No 1, Ser 2, Jan 1971, pp 29-52.
JPRS 52915

Sci-Cybernetics S. K. Povolotskaya
Apr 71

D. Ya. Povolotskiy

Change in the Technology of Smelting Ball-Bearing Steel in Electric-Arc Furnaces, by Yu. A. Oudim,
D. Ya. Povolotskiy, et al. 8 pp.
RUSSIAN, per, Metallurgicheskaya i Gornorudnaya Promyshlennost' (Metallurgical, Mining, and Ore Dressing Industries), Vol 60, No 6, 1969, pp 13-16.
AIR/FTD/HT-23-885-70

July 71

Kinetics of Flotation of Nonmetallic In- 65
clusions in Liquid Iron, by
D. Ya. Povolotskiy, V. Ye. Roshchin.
RUSSIAN, per, Izv VUZ Chern Met, Vol 11,
No 12, 1968, pp 42-46.
NB 7763

D. Ya. Povolotskiy

Sci-Mat
June 69

383,287

The Influence of Surface Properties on
the Removal of Nonmetallic Inclusions
From Liquid Steel, by D. Ya. Povolotskii.
RUSSIAN, per, Izvest. Vuz-Chern. Met.,
Vol 10, No 11, 1967, pp 20-24.
IB 7559

52

Sci/Materials
Jan 69

353,305

D. Ya. Povolotskii

98
Kinetics of Surfacing of Non-Metallic Inclusions
in Liquid Steel, by D. Ya. Povolotskiy.
RUSSIA, per, Izv. Vuz Chern. Met., No 12,
1963, pp 42-46.
#MS 7763

D Ya. Povolotskiy

Sci-Mat
May 69

Effect of Rare-Earth Metals on the Properties
of Austenitic Steel, by D. Ya. Povolotskiy, et al.
RUSSIAN, per, Izv VUZ Chern Met, Vol 12, No 3,
1969, pp 132-137.
HB 7831

93

Sci-Mat
June 70

D.Ya. Povolotskiy

The Oblique Impact of a Solid Body on Soil.
by L. Ya. Lyubin and A. S. Povitskiy, 20 pp.
SUSSIAN, per. Journal prikladoy mehaniki i
tehnicheskoy fiziki, no. 1, Jan-Feb 1971,
pp. 37-92.
JFCS 37701

127

H. S. Povitskiy

ENR
Sci-Phys
Oct 66

311.005

Temperature Field of a Turbine Rotor Coupled
by Vapor Passing Through Circular Channels in
the Blade Shafts, by D. A. Perverzev, L. V.
Povelotskiy, 14 pp.
RUSSIA, per, Energoashinstroyeniye, № 9,
1965, pp 24-27. PI0039767
FTD-RT-66-743

103

J. J. Ponakalish

344, 349

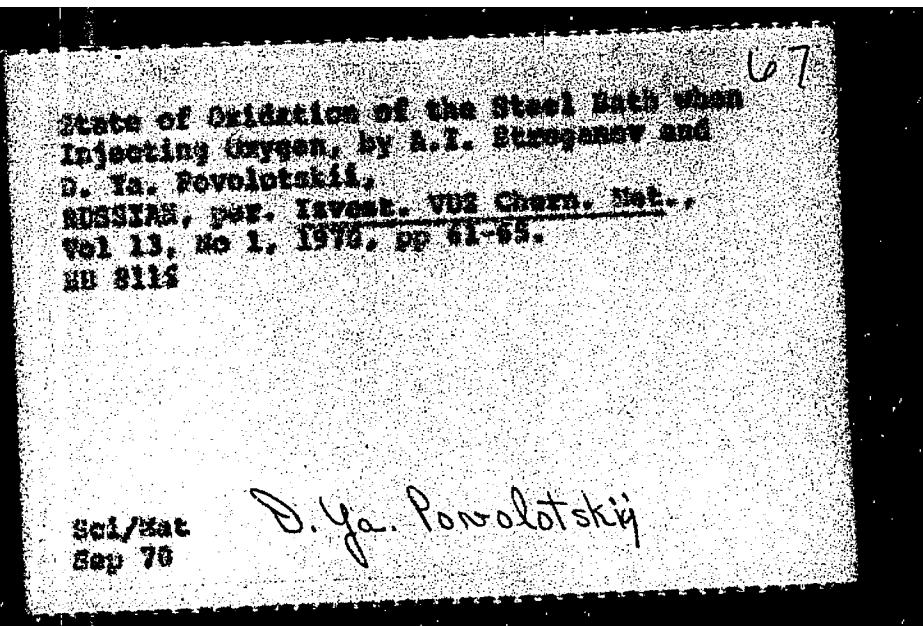
Influence of Pressure on the Elimination of
Oxygen, Nitrogen, and Non-metallic Inclusions
from Steel in Vacuum Arc Remelting, by
D. Ya. Povolotskii,
RUSSIAN, per. Izvestiya VUZ Chern. Met.,
Vol 13, No 6, 1970, pp 71-74.
HB 8238

D. Ya. Povolotskii

Influence of Rare-Earth Metals on the Structure and
Ductility of Chromium-Nickel Stainless Tube Steel,
by D. Ya. Povolotskiy,
RUSSIAN, M.R. JOURNAL OF METAL, Vol 13, No 10,
1970, pp 103-112.
NB 8342

D. Ya. Povolotskiy

June 71



Explosion-Protected Alternating-Current
Electrical Machines with a Power of Up to
100 Kw, by M. Ye. Povolotskiy, V. F. Goryagin
and I. L. Boroshkevich, 6 pp.
RUSSIAN, per, Przemysłowa Energetika, No. 3,
Aug 1966, pp. 41-43.
JPG 30254

66

M. Ye. Povolotskiy

USSR
Sci-Electronics
Nov 66

312,777

Integrating Transportation Systems and Freight
Container Shipments, by V. V. Povorozhonko,
Kh. M. Lazarev, 6 pp.
RUSSIAN, rpt, Itogi Nauki i Tekhniki, 1987,
pp 89-93.
ARM/FSTC/ET-23-093-70

80

V. V. Povorozhonko

Sci/Mech
June '70

15

New Freight Tariff for Carriage on the Czechoslovak
State Railroads, by K. Powysil, 5 pp
GEWAN, der, OSSeD Zeitschrift der Organisation fuer
die Zusammenarbeit der Eisenbahnen, No 1, Vol VIII,
Jan-Feb 65, pp 13-14.
SPRS 29902

EE-Czech
Econ
May 65

270,660

Change of Cardiac Ejection Following
Stimulation of Various Structures of the
Medulla Oblongata, by M. M. Povazhitkov
RUSSIAN, por, Dok Ak Nauk SSSR, Biol Sci.,
Vol 104, No 3, Jan 1969, pp 751-757.
08

M. M. Povazhitkov

Oct 70

Determination of the Instantaneous Blood
Volume by the Method of Thermal Dilution,
by M. N. Povzvtkov, D. O. Molov.
RUSSIAN, per, Fiziologichnyy Zhurnal,
Vol XI, No 4, 1965, pp 548-550.
*FTD RF 23-716-67

M. M. Povzvtkov

Sci-Phys
May 67

33
Determining the Instantaneous Blood Volume by
the Thermal Dilution Method, by N. N. Povolikov,
B. G. Golov, 5 pp.
SCHAIKIAN, per, Medicheskyy Zhurnal, Vol 11,
No 4, 1965, pp 542-550.
ADM/MD/12-23-716-67

N. N. Povolikov

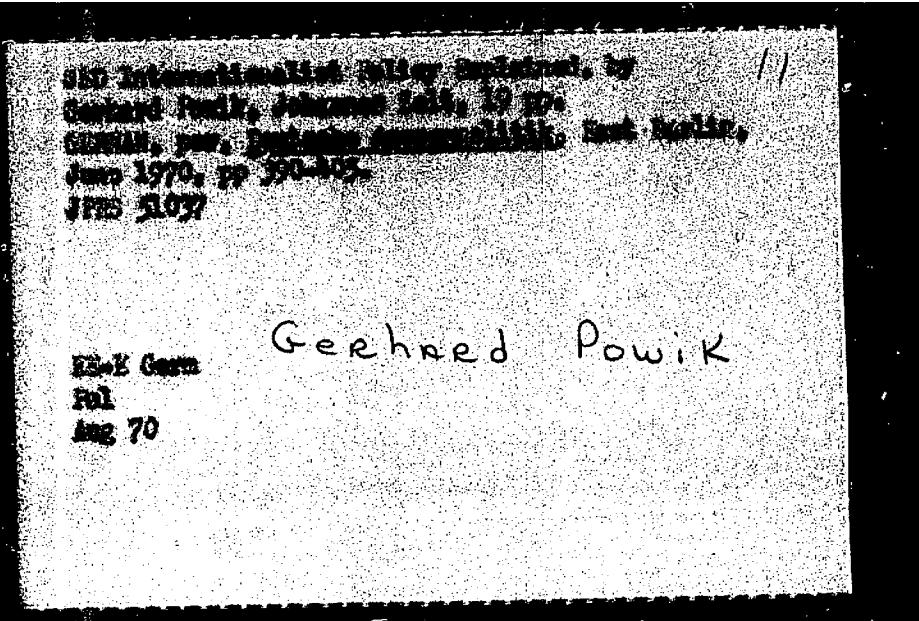
Sci-B anal 2
Nov 68

368,160

Gerhard Powik

Foreign Policy Journal Warns Against
Deviations Within Communist Movement,
by Gerhard Powik, 12 pp.
GERMAN, per, Deutsche Aussenpolitik, East
Berlin, Jan/Feb 72, pp 5-21.
JPRS 55510

Mar 72



V. G. Poyarkov

Flammability of Aerogels of Aluminum
Magnesium Alloys, by V. G. Poyarkov.
RUSSIAN, per, Fizika Aerodispersnykh
Sistem, No 2, 1970, pp 128-134
NTC 72-11787-21B

NASA-TT-F 14505

June 72

Books About Puerto Rico Receive Favorable,
Critical Comments, by N. T. Poyarkova, 5 pp.
RUSSIAN, per. Latinovaya Amerika, Moscow, No 1,
Jan-Feb 1971, pp 178-182.
JPRS 53002

May 71

N.T. Poyarkova

Hypersonic Gas Flow Past a Flat Plate with
a Sharp Leading Edge, by G. M. Poyedintsev.
RUSSIAN, per, Samoletostroyeniye i Tekh.
Vozdushnogo Flota, No 12, 1967, pp 9-15.
Dept of Navy APL/JHU CLB-3 T-585

Sci-Phys
July 69

385,267

G. M. Poyedintsev

Graphite Nuclei in Cast Iron for Ingot Holds,
by P. Poyet, et al.

FRENCH, per, Fonderie, Vol 277, No 4, 1969,
pp 183-

*DISI 7851

70

P. Poyet
sci materials
dec 69

78

Study of Sulphides in Steels and the Effect
of Various Additions on Their Composition,
by P. Poyet and R. Léveque.

FRENCH, per, Rev. Met., Vol 64, Jul/Aug 1967,
pp 653-673.

#BIBI 6052

Sci-Materials
Dec 67

P. Poyet

Study of Sulphides in Steels and the Effect
of Various Additions on Their Composition,
by R. Poyet
FRENCH, per, Rev. Met., No 64, July/Aug 1967,
pp 653-673.
BISI 6052

59

R. Poyet
Sci-Materials
July 68

350,831

A. A. Pozahalostin

Construction of a System of Harmonic Functions
to Compute the Axisymmetric Oscillations of a
Fluid in an Elastic Cylindrical Tank With Spherical
Base, by A. A. Pozahalostin.

RUSSIAN, per, Akademiya Nauk SSSR. Izvestiya. Mek-
hanika Tverdogo Tela, No 1, 1972, pp 132-134.
WTC 72-14284-20D

Jan 73

17
Utilized Capacities and Some Possibilities for Increasing the Rate of Production Capacities in the Electric Power System of Yugoslavia, by Prof Dr. Eng. Hrvoje Pozar,
28 pp
SOCIJEVSKOZAVOD, pub, Elektroprivreda,
No 1-2, January-February 1965, pp 4-19.
JPRS 32195

11 - Yugoslavia
Book
Cat 65

20,50

Imre Pozsgay

Effects of Economic Reform Measures Reviewed,
by Imre Pozsgay, 8 pp.

HUNGARIAN, per, Tarsadalmi Szemle, Budapest,
No 5, May 72, pp 21-26.
JPRS 56243

JUN 72

50
Microwave Spectrum of Triopane, by N. N. Pozdeev,
G. G. Tostain.
RUSSIAN, rpt. Tr. Vses. po Spektroskopii, No 1,
1965, pp 231-239.
NLL Ref: 8732 (12/73)

N. N. POZDEEV

Sci-Chem
Aug 68

361,705

Reform of the Market and Prices in Yugoslavia,
by Hakija Pozderac, 10 pp.
SERBO-CROATIAN, np, Ekonomska Politika,
29 Oct 1966, pp. 1377-1379.
JPRS 38950

EE-Yugoslavia
Econ
Dec 66

Hakija Pozderac

315.032

Strengthened Collaboration between Industry ²⁴
and Foreign Trade Towards Fulfillment of
Export Shocks, by Al. Cretianu, Gh. Podarici
and I. Gitecanu, 9 pp.
RUMANIA, pp., Probleme economice, Vol. 16,
No. 12, 1965, pp. 72-82.
JPMIS 34830

Gh. Podarici,

Romania
Book
Mar 66

235,960

Pravda Publishes Article Marking 35th Anniversary
of Vietnamese CP, I. Pozdnyak, V. Zelentsov, 5 pp.
RUSSIAN, np, Pravda, 3 February 1965, p 3.
JPRS 29136

USSR
Pol
Asia-Vietnam
Pol
Mar 65

276,857

12.6
Atomic Power Engineering, by B. S.
Podnyakov, 23 pp.
MOSFIAN, per, Priroda, No 10, Oct 1967,
pp 28-39.
JPNIS 43842

Sci-Nuclear Sci & Tech
Jan 68

347,217

L. G. Pozdnyakov

Uniformity of the Mechanical Properties of
Thermally Strengthened, Electrically Welded,
Longitudinal-seam Pipes, by L. G. Pozdnyakov.
RUSSIAN, per, Metallurg i Gornorudn. Prom,
Vol 13, No 1, 1972, pp 35-36.
HB 8897

Jan 73

L. G. Poznyakov

Comparison of Two Methods of Cooling 1020 MM
(40") Diameter Tubes for Thermal Strengthening,
by L. G. Poznyakov.
RUSSIAN, per, Metallurg i Gornorudn. Prom., Vol 12,
No 3, 1971, pp 37.
BB 8788

Jan 73

Credit and Financial Relations Under the New
Conditions, by N. Pozdnyakov, 8 pp.
RUSIAN, por, Del'ni i kredit, No 7, 1967,
pp 18-22.
JPRS 42732

N. Pozdnyakov

DESR
Econ
Oct 6?

340.904

O. M. POZDNYAKOV

Mechanism of Neurosecretion in a Neutromesular
Structure (Electron-Microscope Investigation),
by O. M. Pozdnyakov.
RUSSIAN, per, Dok Akad Nauk SSSR, Biol Sci., Vol 203,
No 5, Feb 1972, pp 1153-1157.

CD

Dec 72

A Method for Controlling the Frequency-Temperature
Characteristics of Quartz Resonators, by
P. G. Yushin, V. S. Postovitshev.
RUSSIAN, Patent No. 107,002, 15 Nov 1966.
ACSI 3-4913
PTC-CP-22-64-68

118

P. G. Pozdnyakov

Sci/Phys
Aug 68

32,972

Location and Development of Subsidiary Industry
on Kolkhozes, by I. Postryakov, 9 pp.
RUSSIAN, per, Ekonomika Sel'skogo Hozyaystva,
No 5, May 1963, pp 96-101.
JFIS 45764

2

I. Postryakov

CIA-Agri
Aug 63

361,920

Electro Melting at Contacts of Diamond and
Graphite with Metals of the Iron Triad, by
A. P. Semenov, V. V. Postnyakov.
SIBSIAN, per, Dok Ak SSSR, Vol 182, No 6,
August, 1968, pp 1363-1371.
The Am Inst of Phys.
Vol 13, No 8, 1968.

V.V. Postnyakov

Rev 69

377,662

Adhesive Interaction of Diamonds With Metals, by
A. P. Semonov, V. V. Pozdnyakov.
RUSSIAH, par, Dok Ak Akad SSSR, Vol 181, No 5,
August, 1968, pp 1107-1110.
The Am Inst of Phys
Vol 13, No 8, 1969.

V. V. POZDNYAKOV

Mar 69

377,661

86
Adhesion Interaction in a Vacuum of Refractory
Metals, Metal-Like Compounds and Hard Alloys,
by A. P. Suttorov, V. V. Tsvetkov, 14 pp.
SUSSTAN, pub. Zashchitnayaia, No 1, 1967,
pp 116-127. ~~PL0273367V~~
AT&T-24-342-67

Sci-Mkt
Oct 68

367,500

POZDNYAKOV Z

RU

DEVELOPMENT AND IMPROVEMENTS OF GRANULATED EX
PLOSIVES IN THE USSR AND FOREIGN

RAZVITIYE I SOVERSHENSTVOVANIYE GRANULIROVANN
YKH VV V USSR I ZA RYBEZHOM

PUB. 'HEDRA' MOSCOW 1971 143 PP

FSTC-HT-23-0727-73

Thermoelectric Power in Semiconductors Due to
Hot Current Carriers, by J. K. Pozals,
K. K. Repas.

110

RUSSIAN, per, Lietuvos Fiz Rinkinys, Lietuvos
TSP Mokslo Akad Lietuvos TSG Aukstosios
Mokylos, Vol 6, No 4, 1966, pp 523-537.
AT&T-RJ-5258

J. K. Pozals

Sci-Phys

83

Effect of Mechanical Vibrations of Ultrasonic Frequency
Frequency upon the Structure of 0.4% C Steel,
by N. L. Pozen,
RUSSIAN, per. Fiz. Khim. Metal., Vol 5, No 1,
1969.
HB 7962

Bci/Mat
May 70

N. L. Pozen

U. A. Pozharov

Ion-Molecule Reactions in Hydrogen at High Pressure,
by U. A. Pozharov, 17 pp.
RUSSIAN, per, Khim Vys Energ, Vol 5, No 1, 1971,
pp 3-9, 1971.
AEC/BNL-Tr-455

Nov 71

Super-high-frequency and Infrared Radiation Modulator, by Yu. K. Pozhela. 108

RUSSIAN, per, Byulleten Izobreteniy i Tovarnykh Zhajow, No 20, Oct 1965, p 30.

*ACSI J-6324

*PSTC-IT-23-194-68

Sci-Nucl Sci
Mar 69

L. M. Pozharitskaya

Paramagnetic Centers of Intact and Germinating
Actinomyces streptomyces B-6 Spores, by
L. M. Pozharitskaya.
DONGSIAN, per, Dok Akad Nauk SSSR, Biol Ser., Vol 202,
No 6, Feb 1972, pp 1429-1431.

CB

Oct 72

Negative Heat Effect in Microbial Cultures,
by L. M. Pozharitskaya
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 177, No 5,
Dec 1967, pp 1208-1210.
CB

L. M. POZHARITSKAYA

Aug 68

362,347

A. Pozharov

Military Aspects of Social Science Studies Discussed, by A. Pozharov, 8 pp.
RUSSIAN, per, Komandir Voennochernykh Sil, Moscow,
No 14, July 1971, pp 64-70.
JPRS 53929

Sept 71

REF.

BNL-tr-455 Uncl.

ION-MOLECULE REACTIONS IN HYDROGEN AT HIGH PRESSURE. Arifov, U. A.; Pozharov, S. L.; Chernov, I. G.
Translated by S. J. Amoretti (Brookhaven National Lab.,
Upton, N. Y.), from Khim. Vys. Energ., 5: No. 1, 3-9(1971).
17p.

physics (particle); translations

ND-34 P RC

Unlimited

REVISED CARD

Super-high-frequency and Infrared Radiation Modulator, Class 21, by
Yu. K. Pozhela. *124*
RUSSIAN, per, Bulletin Izobretenniy i
Tovarnykh Znakow, No 20, Oct 1965, p 50.
ACSI J-6324
FSTC-HT-23-194-68

yu K. Pozhela

Sci-Nucl Sci
May 69 380,912

Technical Progress in Glass Industry, 1971-1975.
by B. L. Posin, 5 pp.
RUSSIAN, per., Steklo i Keramika, Moscow, No 4,
1971, pp 2-5.
JPRS 53250

June 71

B.L. Posin

Methodological problems of Modeling Neuron
Structures, by N. V. Pozin, 17 pp.
Russian, per, Voprosy filosofii, Moscow, no 3,
1969, pp 85-96.
Jett 40384

42

N. V. Pozin

Sci-Cyber
Dec 69

397.725

Principles of Constructing a Neuron Model
Performing Elementary Mathematical Operations,⁸⁸
by I. A. Lyubkin and S. V. Pozin, 14 pp.⁹⁴
MESSIAN, per, Avtomatika i Telemekhanika,
Vol XVI, No 12, Dec 1965, pp. 2221-2229.
JPHG 34608

N.V. POZIN.

USER
Sci-Math/IP
Apr 66

290,107

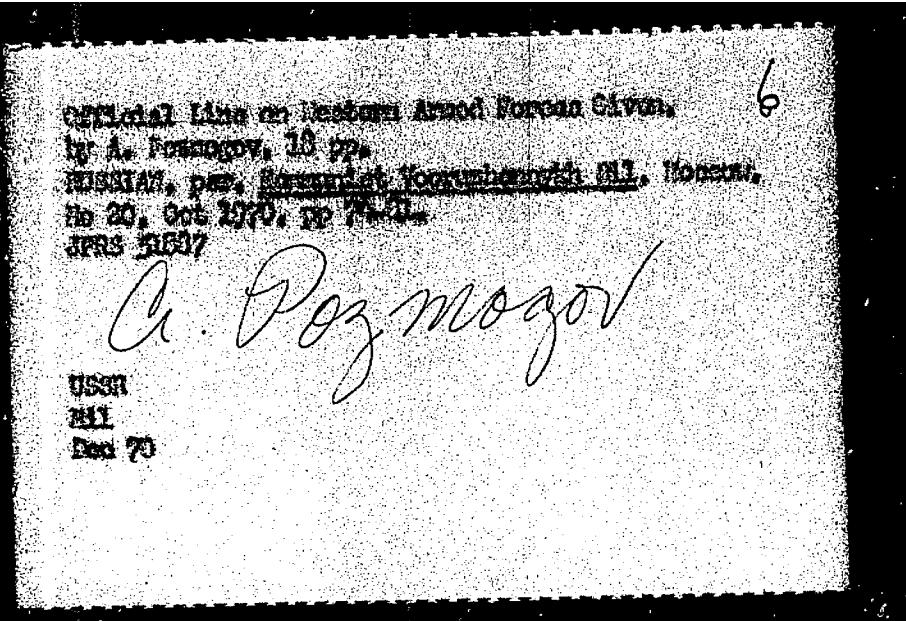
Shortcomings in Manufacture of Chemical Fibers
Outlined, by A. Pozlep, 5 pp.
SERBO-CROATIAN, per, Tehnika, Belgrade,
Apr 1969, pp 705-706.
JPRS 48103

96

A. POZLEP

Sci-Mat
Jun 69

382.185



English Title Unknown, by W. Pommanski,
POLISH, per, Wojakowy Przegląd Lotniczy,
1967.
*NASA TT R-11,090

Sci-
Jun 67

Application of Atomic Energy to Jet Engines, 109
by W. Poznanski. 6 pp.
PEWISI, per, Wojskowy Przeglad Lotniczy, No 4,
1967, pp. 60-65
AER/PTD/AT-23-1562-67

sci/nuclear sci
Sep 69

376,478

W. Poznanski

6

Lenin and the Revolution in the Natural Sciences,
by A. Sosner, 14 pp.
RUSSIAN, per. Kommunist, Moscow, No 10, July 1969,
pp 63-73.
J. RS 48733

Ex. Propaganda

USSR

ol

Sept 69

300.824

15
ailroad transportation Plans Described, by
Stefan Pozniak, 5 pp.
POLISH, per, Symnaly, Warsaw, 29 June 1969.
pp 1, 2.
J 4861?

Stefan Pozniak

England
Beon
Aug 69

390,592

68
Maritime Utilization of Deep Sea Fishing Vessels,
by T. Pozniak.
Poznań, pol., Institute of Geography and Geology, Vol. 20,
No. 3, 1970, pp. 207-208.
WZGP IT 70-75152
Available DDCI Only
On Loan

T. POZNIAK

Sci/Mech
Oct '70

90

Vibration-Proof Journal Bearings, by E. L.
Poznyak.
RUSSIAN, per, Dinamika Mashin. Sbornik Statey.
Moskva, Izd-vo Mashinostroyeniye, 1966,
pp 353-367.
#FD-IT-23-1502-67

Sci-Mechanical Engr.
Dec 67

E. L. Poznyak